

layer is encapsulated on the memory chip and display the mark of memory chip.

Thus, the Applicant's Prior Art does not disclose a similar structure to that of this application, and does not motivate the Applicant to finish this application. Reconsideration of the Claims 1, and 4 are politely requested.

5        Applicant thinks that it is true that Chen does not disclose that a transparent small memory card. According to the examiner's opinion, please refer to 768, patent Applicant's, which is shown a surface mounting method for high power light emitting diode shows a transparent resin or epoxy layer 130 encapsulating the LED chip 103 and substrate. The transparent layer is encapsulated on the chip  
10    for reflecting the light from the chip. The transparent layer is encapsulated on the chip to display the mark of the chip.

Thus, the 864, patent does not disclose a similar structure to that of this application, and does not motivate the Applicant to finish this application. Reconsideration of the Claims 1 - 4 is politely requested.

15        Thank you for your consideration.

Respectfully submitted,

Date: 11/14/05 Jichen WU

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